ABSTRACT

A flat and pliable circuit board connector has an open space to allow a movable upper lid to become the upper wall of the connector. The movable upper lid may be lifted and opened rearwards and closed forwards. The movable upper lid may be opened to expose terminals in the open space and make insertion of a pliable circuit board easier to establish electric connection with the terminals. After the movable upper lid is closed, the pliable circuit board is securely latched in the connector without loosening. Operation is simple and efficient. The movable upper lid may be covered by a metal shield plate to prevent electromagnetic interference (EMI) to enhance the performance of the flat and pliable circuit board connector.